

a water discharge device disposed within the reservoir and connected to the pump for discharging the quantity of water;

a second planter directly attached to, suspended from and extending outwardly from the at least one surrounding side wall of the first planter, the second planter adapted to catch a portion of the water discharged out of the reservoir via the water discharge device; and

a third planter directly attached to, suspended from and extending outwardly from the at least one surrounding side wall of the first planter, the third planter being positioned at a height location along the predetermined height of the at least one surrounding side wall different from the second planter.

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Cancel Claim 2.

Cancel Claim 3.

4. (Twice Amended) The fountain of claim 1 further including at least one side planter extending between the second and third planters.

5. (Twice Amended) The fountain of claim 4 wherein the pump is positioned along the bottom of the first planter.

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16. (Thrice Amended) A fountain comprising:

a reservoir having sides, a bottom and an open top defined by an upper rim and an interior for storing a quantity of water;

a pump for pumping the quantity of water within the reservoir;

a water discharge device connected to the pump for discharging the quantity of water; and